



FRAME STRUCTURE IN GSM-GPRS (Enhanced) SYSTEM

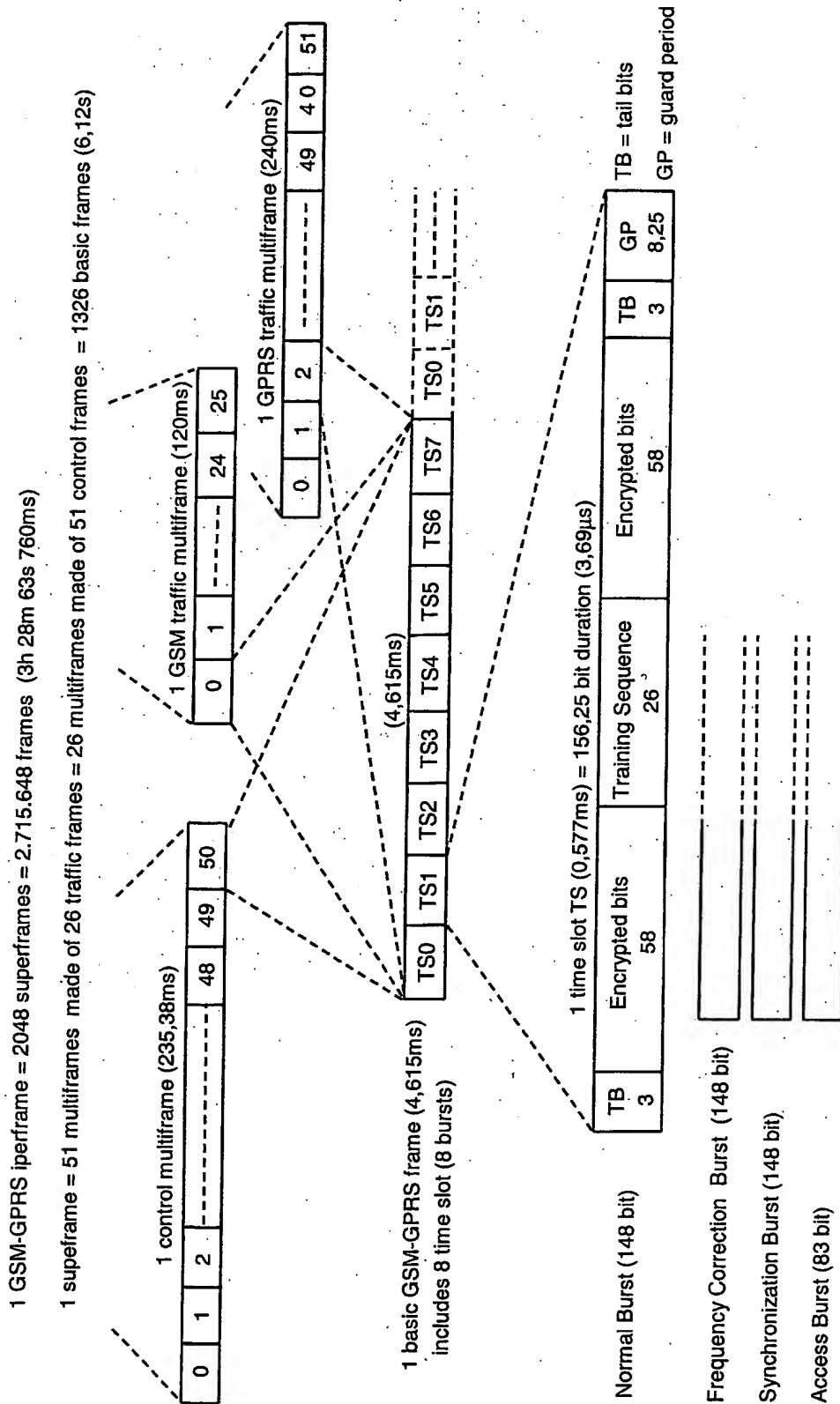


FIG.2 (Prior Art)



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TRAFFIC CHANNEL ORGANIZATION

Bi-directional full-rate TCH (T) GSM multiframe and associated signalling (A)

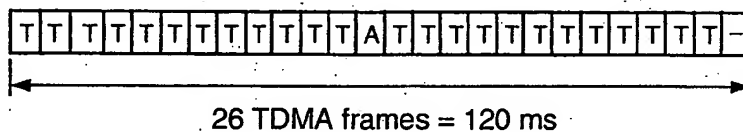


FIG.3a (Prior Art)

GPRS multiframe including 12 Radio blocks (B)
 of 4 basic frames each plus 4 idle frames (X)

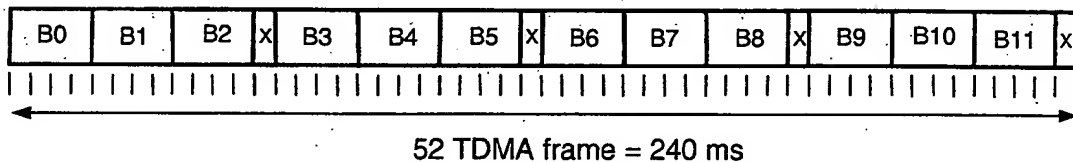


FIG.3b (Prior Art)

MAPPING RLC LAYER INTO PHYSICAL LAYER

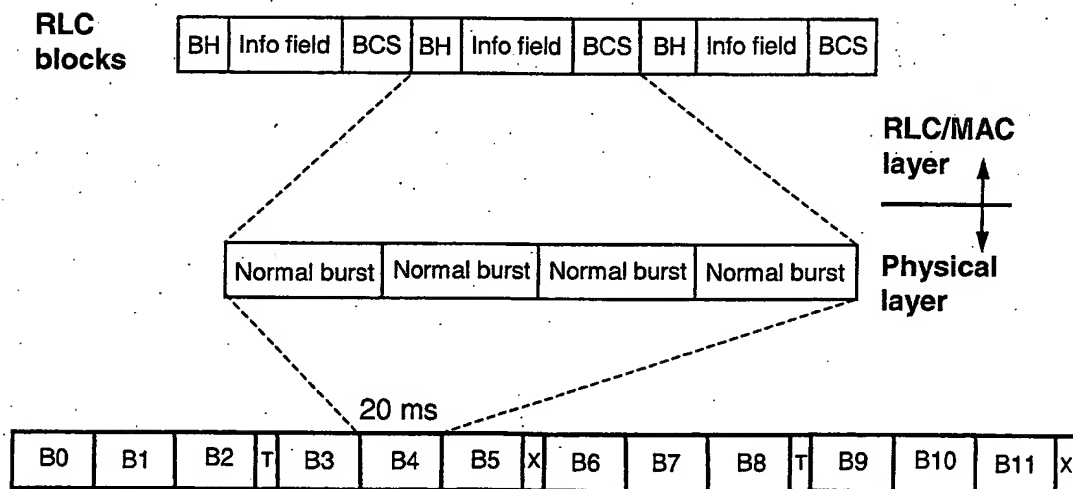


FIG.4 (Prior Art)